IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in

the application:

1. (Currently amended) An automated pharmaceutical dispensing system

comprising:

a robot arm to select and retrieve a pharmaceutical pack, said robot arm being

arranged to deliver said pack to a labelling station, wherein said labelling station

comprises a label printer arranged to print a label comprising information specific to

a patient for whom said pharmaceutical pack is intended;

a label applicator to apply said label to said pack, wherein the labelling station

is arranged to position and orient the pack and the label applicator relative to one

another, and wherein the label applicator is arranged to apply the label on the pack

in at least two discrete planes, such that the label applicator is able to apply the

label to the pack such that one or more of the position of the label on the pack, the

orientation of the label relative to the pack, or the number of planes of the pack to

which the label is applied[[,]] is variable dependent upon the dimensions of the pack

to be labelled:

a computer to enter an order for a pack and to pass information to the labelling

station to instruct allow the label applicator to apply the label in a predetermined

<u>determine the</u> position, a predetermined orientation, or on a predetermined and

number of planes at which to apply the label, dependent upon the dimensions of the

pack to be labelled; and

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a delivery subsystem to deliver said pack from the labelling station so as to be accessible to a user.

2-75. (Canceled)

76. (Currently amended) [[A]] The system as claimed in claim [[75]] 1, wherein

the label applicator further is rotatable to adjust the label applicator's orientation.

77. (Canceled)

78. (Currently amended) [[A]] The system as claimed in claim 1, wherein the

label applicator is arranged to apply the label at a predetermined position on the

pack, the position being variable from one pack type to another.

79. (Canceled)

80. (Currently amended) [[A]] The system as claimed in claim 1, further

comprising a remote wherein the computer to passes label positioning information

directly to the labelling station or label applicator.

81. (Currently amended) [[A]] The system as claimed in claim 1, further

comprising a supply of labels of common size for application to all packs.

82-128. (Canceled)

129. (New) The system as claimed in claim 1, wherein the label applicator comprises a main shaft which is able to be translated in two directions.

130. (New) The system as claimed in claim 129, wherein the two directions are orthogonal.

131. (New) The system as claimed in claim 1, wherein the label applicator comprises a main shaft and a pair of rollers hingedly mounted to the main shaft.